

Amendment to the Specification:

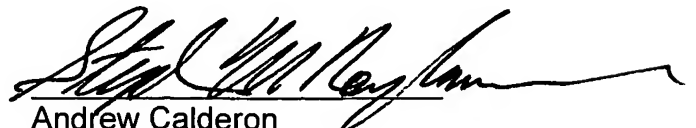
Please replace the paragraph bridging pages 3 and 4 with the following currently amended paragraph:

A main proton conducting membrane which is used in PEFC at present is a fluororesin-based membrane having a perfluoroalkylene as a main skeleton and having a perfluorovinylether side chain partly terminated by sulfonic acid group. As such sulfonated fluororesin-based membranes there are known Nafion (trade name) film (produced by Du Pont, Inc.; see US Patent 4,330,654, 3,282,875), Dow film (produced by Dow Chemical Inc.; see JP-A-4- 366137), Aciplex (trade name) film (produced by Asahi Kasei Corporation; see JP-A-6- 342665), Flemion (trade name) film (produced by ASAHI GLASS COMPANY), etc.

The Commissioner is hereby authorized to charge any required fees or refund excess payments to our Deposit Account No. 19-0089.

If there should be any questions, the Examiner is invited to contact the undersigned at the telephone number listed below.

Respectfully submitted,
Shigeki NOMURA et al.


Andrew Calderon
Reg. No. 38,093

November 21, 2005
GREENBLUM & BERNSTEIN, P.L.C.
1950 Roland Clarke Place
Reston, VA 20191
703 716 1191

Stephen M. Roylance
Reg. No. 31,296